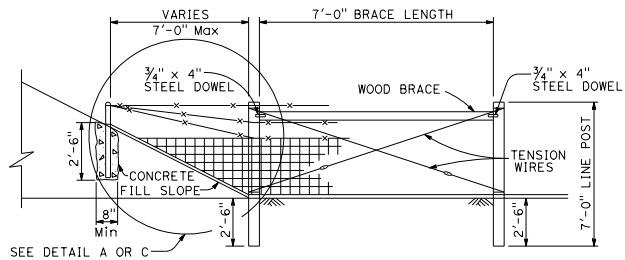
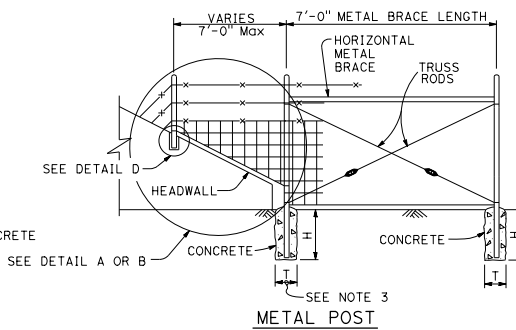


METAL POST

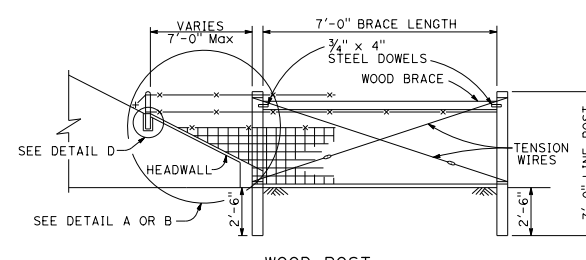


WOOD POST

METHOD OF ERECTING FENCE FOR FILL SLOPE

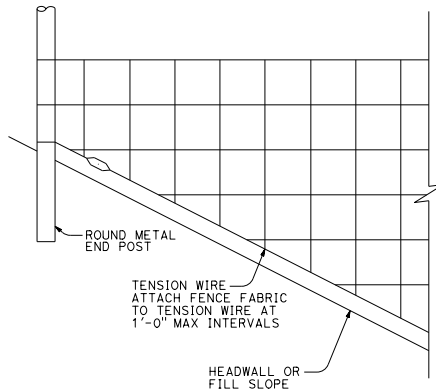


METAL POST

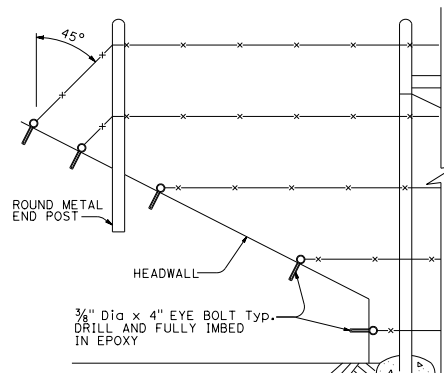


WOOD POST

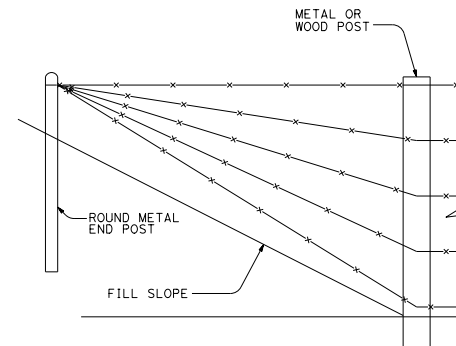
METHOD OF TYING FENCE TO HEADWALL



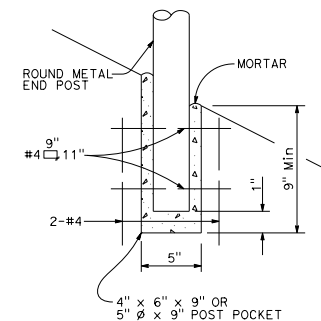
DETAIL A



DETAIL B

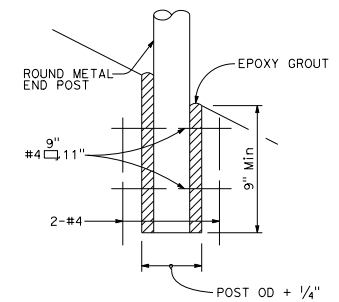


DETAIL C



DETAIL D

See Note 5



ALTERNATIVE DETAIL D

See Note 6

NOTES:

1. Wire Mesh fencing shown, can also use Barbed Wire fencing.
2. See Standard Plan A86 for Wire Mesh and Barbed Wire fence dimensions.
3. T is not less than 3 times maximum cross section of post with minimum of 8".
4. H is 2'-6" for fabric less than 5'-0" high. H is 3'-0" for fabric 5'-0" and over.
5. May be used when thickness of concrete is 1'-0" or more.
6. May be used when thickness of concrete is 10" or more.

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET TOTAL SHEETS
B. Valizadeh REGISTERED CIVIL ENGINEER May 31, 2018 PLANS APPROVAL DATE THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.				
M. Reza Valizadeh No. CS1902 Exp. 6-30-18 CIVIL STATE OF CALIFORNIA				

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
**BARBED WIRE AND WIRE MESH
FENCE DETAILS**

NO SCALE

A86B